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 Mehrotra, A.; Golding, L.S.;  
[Proceedings of the IEEE](#)  
 Volume 86, [Issue 7](#), July 1998 Page(s):1480 - 1497  
 Digital Object Identifier 10.1109/5.681375  
**Summary:** Important aspects of mobility and security in the Global System for Mobile communications (GSM) system are discussed in this paper. Mobility management functions are broadly categorized into three groups: a) mobile turned on, b) mobile turned off, an.....  
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- ☐ **2. Secure communication in a distributed system using identity based encryption**  
 Stading, T.;  
[Cluster Computing and the Grid, 2003. Proceedings. COGrid 2003. 3rd IEEE/ACM International Symposium on](#)  
 12-15 May 2003 Page(s):414 - 420  
 Digital Object Identifier 10.1109/CCGRID.2003.1199395  
**Summary:** Distributed systems require the ability to communicate securely with other computers in the network. To accomplish this, most systems use key management schemes that require prior knowledge of public keys associated with critical nodes. In large, dyn.....  
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 Libert, B.; Quisquater, J.J.;  
[Information Theory Workshop, 2003. Proceedings. 2003 IEEE](#)  
 31 March-4 April 2003 Page(s):155 - 158  
**Summary:** We present a new identity based scheme using pairings over elliptic curves. It combines the functionalities of signature and encryption and is provably secure in the random oracle model. We compare it with J. Malone-Lee's scheme from the points of vi.....  
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